1. Record Nr. UNINA9910466640103321

Autore	Fox Daniel J.
Titolo	Narcissistic personality disorder toolbox : 55 practical treatment techniques for clients, their partners & their children / / Daniel J. Fox
Pubbl/distr/stampa	Eau Claire, Wisconsin : , : PESI Publishing Media, , [2018] ©2018
ISBN	1-68373-153-0
Descrizione fisica	1 online resource (210 pages)
Disciplina	616.8581
Soggetti	Personality disorders Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

2. Record Nr. UNINA9910298380803321

Autore	Fricke Katharina
Titolo	Analysis and Modelling of Water Supply and Demand Under Climate Change, Land Use Transformation and Socio-Economic Development : The Water Resource Challenge and Adaptation Measures for Urumqi Region, Northwest China / / by Katharina Fricke
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-01610-5
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (258 p.)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5053
Disciplina	551.48
Soggetti	Physical geography Hydrology Climatic changes Physical Geography Hydrology/Water Resources Climate Change/Climate Change Impacts
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Research area -- Water balance model -- Scenarios -- Simulation results -- Projection of water consumption -- Discussion -- Outlook.
Sommario/riassunto	Located in a narrow grassland corridor between the semi-desert and a mountain range in Northwest China, the research area Urumqi Region is despite its semi-arid climate in a relatively favourable hydrological situation. The nearby mountains provide water for settlements and agriculture, making human development possible in the first place. Due to the development of agriculture, population and economy during the last sixty years and the increasing water consumption, a demand- and population-driven water scarcity exists today and is expected to aggravate. At the same time, the effects of climate change and land use transformations on the hydrological system and the water availability are uncertain. This study evaluates the recent and future situation by

combining a hydrological water balance model for the simulation of the water supply based on scenarios of climate and land use change with a socio-economic model for projecting the future water demand including predicted growth of population and economy.